

AMENDMENT
U.S. Appln. No. 10/670,565

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

- 1-11. (canceled).
12. (currently amended): A pressure-sensitive adhesive composition according to ~~claim 11~~ claim 17, which has a (water-insoluble dry part)/(total dry part) ratio by weight of about 0.5 or less in a dry state.
13. (original): A pressure-sensitive adhesive composition according to claim 12, wherein the (water-insoluble dry part)/(total dry part) ratio by weight is about 0.3 or less.
14. (original): A pressure-sensitive adhesive composition according to claim 12, wherein the (water-insoluble dry part)/(total dry part) ratio by weight is about 0.25 or less.
15. (currently amended): A pressure-sensitive adhesive tape, comprising a substrate having applied on at least a part of one or both surfaces thereof a pressure-sensitive adhesive according to any one of claims ~~11~~, 12, 13, ~~or 14~~, or 17.
16. (previously presented): A pressure-sensitive adhesive tape according to claim 15, wherein the pressure-sensitive adhesive tape is used in splicing paper in a papermaking or printing process.
17. (previously presented): A pressure-sensitive adhesive composition, comprising a pressure-sensitive adhesive composition formed from a water-soluble polymer A, a water-

AMENDMENT

U.S. Appln. No. 10/670,565

insoluble component B, a water-incompatible solvent C that dissolves the water-insoluble component B and is incompatible with water, a water-soluble plasticizer D, and water, wherein:

the pressure-sensitive adhesive composition in a dry state has water solubility according to Technical Association of The Pulp and Paper Industry Useful Method 213 (TAPPI UM 213);

the water-insoluble component B has a tack at ambient temperature and is a polymer or is an adhesive composition containing a polymer and at least one compound selected from the group consisting of a tackifier and a plasticizer; and

water and solvent have been essentially removed from the pressure-sensitive adhesive composition, said adhesive composition being in a dry state.

18. (canceled).